

1 **APPARATUS, SYSTEM, AND METHOD FOR ARRAYING**
2 **ELECTRICAL DEVICES IN A CABINET**

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4 **ABSTRACT OF THE INVENTION**

5 A mounting frame located in a computer cabinet equipment drawer can be
6 transitioned to a loading position to receive an electrical device. The mounting frame in the
7 loading position provides ample manipulation space for connecting or removing the electrical
8 device. The mounting frame may also be retracted to an operational position. The retracted
9 mounting frame allows the electrical device to be positioned in a dense array with minimal
10 space between electrical devices. The mounting frame supports positioning a plurality of
11 electrical devices in dense arrays within a computer equipment cabinet equipment drawer
12 while also providing an adequate manipulation space for connecting and removing the
13 electrical devices. The arrangement allows the electrical devices to be hot swappable while
14 still being densely located.
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